

Ditki Medical & Biological Sciences presents science in an instructive format that flows logically, so comprehension comes naturally, and memorization comes easily. The Ditki multimodal learning tools and student-focused approach meet diverse learner needs, thus students learn difficult concepts faster and retain information longer.

- Concise, clear tutorials that use a step-wise approach to make medical science easier to learn and remember
- Completely customizable courses to fit with your curriculum
- Interactive exercises, drills, quizzes, and downloadable flashcards
- Administrator and instructor tools to guide and assess student learning

## Integrated Systems

- Cardiovascular System**  
*Integrated Science of the Cardiovascular System*
- Endocrine System**  
*Integrated Science of the Endocrine System*
- Gastrointestinal System**  
*Integrated Science of the Gastrointestinal System*
- Hematologic / Immunologic System**  
*Integrated Science of the Hematologic/Immunologic System*
- Musculoskeletal / Integumentary System**  
*Integrated Science of the Musculoskeletal System*
- Neurological System**  
*Integrated Science of the Neurologic System*
- Renal System**  
*Integrated Science of the Renal System*
- Reproductive System**  
*Integrated Science of the Reproductive System*
- Respiratory System**  
*Integrated Science of the Respiratory System*

## Board Preparation

- MCAT Biology & Biochemistry**  
*Biological & Biochemical Foundations of Living Systems for the MCAT*
- Neurology Residency (RITE Exam)**  
*RITE Exam & ABPN Neurology Board Preparation*
- USMLE / COMLEX - Step 1**  
*High Yield Topics for Step 1*
- USMLE / COMLEX - Step 2**  
*High Yield Topics for Step 2*
- USMLE / COMLEX - Step 3**  
*High Yield Topics for Step 3*
- Neurology - ABPN MOC**

## Clinical Medicine

- Internal Medicine Residency**  
*Internal Medicine Residency*
- Nurse Practitioner (NP)**  
*High Yield Topics for Clinical Practice*
- Physician Assistant (PA)**  
*High Yield Topics for Clinical Practice*

## Graduate/Medical

- Biochemistry**  
*Integration of Chemical & Physiologic Processes*
- Cell Biology**  
*Cellular Structure & Function*
- Clinical Medicine**  
*An integrated approach to clinical medicine with a focus on disease processes and management.*
- Clinical Pathology**  
*Pathophysiology and Clinical Pathology*
- Clinical Pharmacology**  
*High-Yield Pharmacology Topics*
- Embryology**  
*Formation, Growth, Development & the Developmental Disorders*
- Genetics**  
*High-Yield topics in Genetics*
- Gross Anatomy**  
*Macroscopic Structure of Tissues & Organs*
- Histology**  
*Microscopic Structure of Tissues & Organs*
- Immunology / Microbiology**  
*Medical Immunology & Microbiology*
- Medical Prematriculation Program**  
*Medical Student Prematriculation Program*
- Neuroanatomy**  
*Neuroanatomy & Fundamental Clinical Neuroscience*
- Physiology**  
*Molecular, Cellular, & Organ System Interactions*

## Undergraduate

- Advanced Anatomy & Physiology**  
*Integration of Anatomy & Physiology*
- Anatomy & Physiology Fundamentals for Nursing**  
*Fundamentals of Anatomy & Physiology for Nursing*
- Biochemistry Fundamentals**  
*Fundamentals of Chemical & Physiologic Processes*
- Embryology Fundamentals**  
*Formation, Growth, & Early Development*
- General Biology**  
*The Science of Human Life*
- Histology Fundamentals**  
*Fundamentals of the Microscopic Structure of Tissues and Organs*
- Neuroscience Fundamentals**  
*Fundamentals of Clinical Neuroscience*
- Pathophysiology for Nursing**  
*Pathophysiology for Nursing*